EDIMAX
NETWORKING PEOPLE TOGETHER

BR-6258nL

Quick Installation Guide

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The product you have purchased and the setup screen may appear slightly different from those shown in this QIG. For more information about this product, please refer to the user manual on the CD-ROM. The software and specifications are subject to change without notice. Please visit our website www.edimax.com for updates. All brand and product names mentioned in this manual are trademarks and/or registered trademarks of their respective holders.

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PRESENTACIÓN DEL PRODUCTO

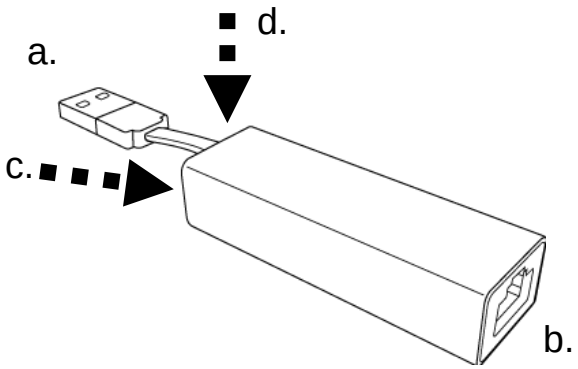
¡Gracias por comprar el enrutador de viaje y de punto de conexión personal inalámbrico Edimax BR-6258nL! Este enrutador de miniatura constituye una opción ideal para aquellos que viajen constantemente. Su fácil instalación también permite que cualquier usuario de un ordenador pueda configurar un entorno de red en tan sólo varios minutos y compartir una conexión a Internet.

I. Contenido del paquete

Antes de empezar a utilizar este enrutador, por favor, compruebe si faltan algunos de los elementos en el paquete y póngase en contacto con su vendedor para reclamarle las piezas que falten:

- Enrutador de viaje (1 unidad)
- Guía rápida de instalación (1 unidad)
- CD con guía rápida de usuario multi-idiomas y manual de usuario (1 unidad)

II. Aspecto del producto



a. Conector USB y cable. Este conector puede conectarse a un puerto USB del ordenador o a un adaptador de alimentación USB, como los que vienen con los teléfonos móviles.

Nota: El conector USB de este dispositivo transmite sólo alimentación eléctrica y **no** transmite datos. Este dispositivo tan sólo puede configurarse conectándolo de forma inalámbrica.

Nota: Para evitar daños en el dispositivo, cuando conecte y desconecte el conector USB, sostenga el propio conector. No tire del

cuerpo del enrutador de viaje.

b. Puerto Ethernet. Este puerto se utiliza para conectarse a una conexión a Internet por cable.

Nota: No conecte este puerto Ethernet a su puerto Ethernet del ordenador, ya que ***no*** funcionará. Este puerto debe conectarse a un punto de acceso o a un módem por cable/xDSL.

c. Botón WPS/Reinicio. Pulse este botón durante 2 segundos para activar el modo WPS o durante 10 segundos para reiniciar el dispositivo.

d. Indicador LED. Existen dos LED por debajo de la carcasa del dispositivo, una azul y otra verde.

III. Estado de la LED

LED	Color	Estado de la LED	Descripción
Alimentación	Azul	Pestañeando	Rápido: El dispositivo se está iniciando Lento: El dispositivo se está restaurando
		Permanece encendido	El dispositivo está alimentado con normalidad
		Apagado	El dispositivo no está alimentado
WPS	Verde	Permanece ENCENDIDO	Cuando una conexión WPS se ha establecido, la LED se activará durante 5 minutos
		Pestañeando	WPA en curso
		Apagado	No hay alimentación o no hay WPS en curso

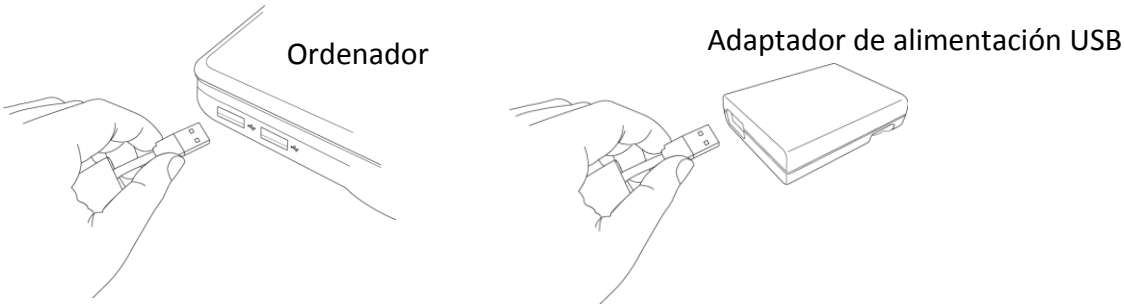
Nota: Cuando la LED WPS parpadee, esto significa que la WPS está en curso. Por favor, no pulse el botón WPS de nuevo hasta que la luz deje de parpadear, ya que si lo hace podrá dar lugar a errores.

IV. Instalación rápida

Nota: Antes de utilizar este enrutador de viaje, compruebe que su ordenador se ha configurado como cliente DHCP (obteniendo una IP automáticamente desde un servidor DHCP). Si no está seguro, consulte el manual de usuario.

1. Retire el embalaje de plástico transparente del dispositivo.

2. Introduzca el conector USB del enrutador de viaje en un puerto USB de su ordenador **o** en un adaptador de alimentación USB.

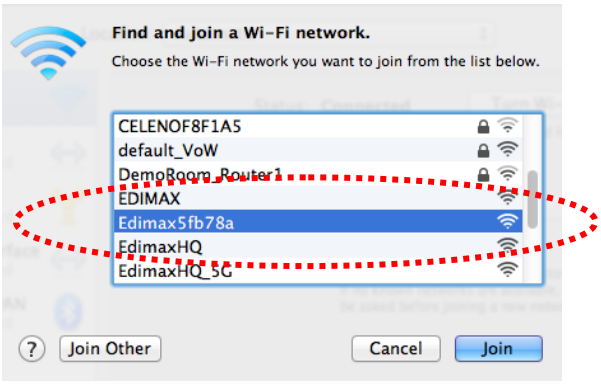


La **LED de alimentación azul** se encenderá entre 10 y 15 segundos. A continuación, la LED empezará a parpadear rápidamente durante otros 10 a 15 segundos, cuando el dispositivo se inicialice. Cuando la **LED azul** permanezca encendida sin parpadear, el dispositivo habrá terminado su reinicialización.

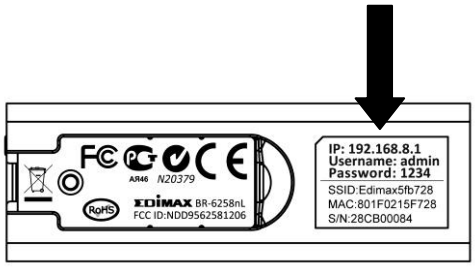
3. Busque las conexiones inalámbricas cercanas para una red con un ID similar a **Edimax5fb728**, tal y como se indica en la siguiente ilustración. Los seis últimos caracteres serán distintos para cada dispositivo de enrutador de viaje individual y se basarán en la dirección MAC de su enrutador.

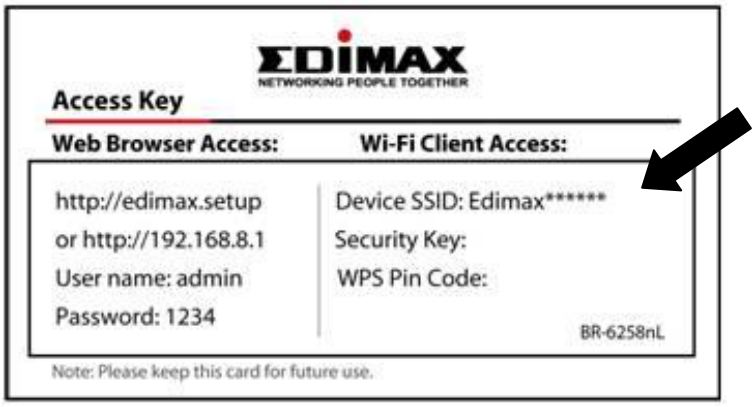
<Windows>

<Mac>



También podrá encontrar el ID de su dispositivo en la tarjeta de la clave de acceso incluida o en una etiqueta que figura en el propio enrutador de viaje.



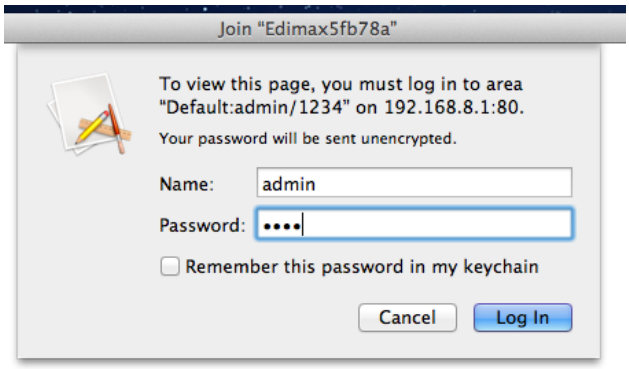


Conéctese a esta red inalámbrica.

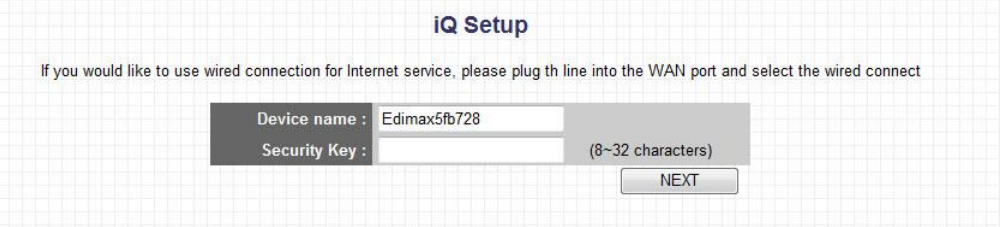
4. Abra el navegador Web de Internet Explorer(enter http://edimax.setup) . Se le pedirá que escriba un nombre de usuario y una contraseña. El nombre de usuario predefinido es **admin** y la contraseña predefinida es **1234**.

<Windows>

<Mac>


Join "Edimax5fb78a"
To view this page, you must log in to area "Default:admin/1234" on 192.168.8.1:80.
Your password will be sent unencrypted.
Name: admin
Password:
Remember this password in my keychain
Cancel
Log In

5. Pasará a continuación a la primera página de configuración. La primera etapa del proceso de configuración consiste en dar un nombre al enrutador y en atribuirle una clave de seguridad. El nombre por defecto del dispositivo es el ID del dispositivo, mientras que la clave de seguridad deberá tener entre 8 y 32 caracteres. Una vez configurados ambos elementos, pulse en "SIGUIENTE" para continuar.


iQ Setup
If you would like to use wired connection for Internet service, please plug th line into the WAN port and select the wired connect
Device name :
Edimax5fb728
Security Key :
(8~32 characters)
NEXT

6. El enrutador de viaje guardará la configuración y se reiniciará. El dispositivo se desconectará automáticamente de su ordenador, mientras que se reinicia.

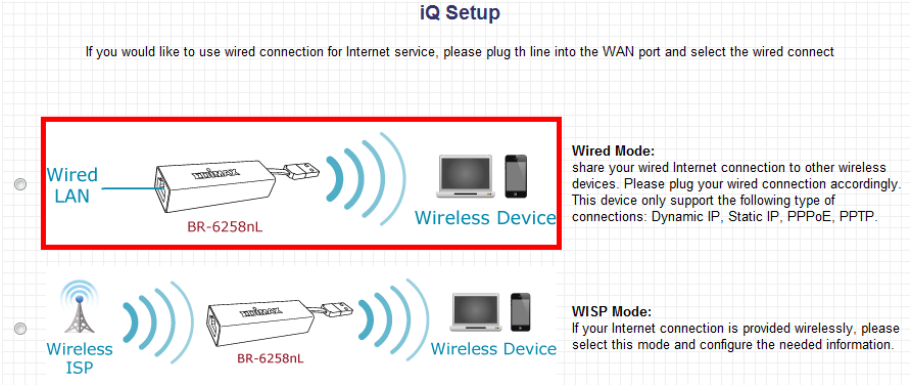
Saving security settings, please wait and do not close this broswer...
Note: After the device has rebooted, please connect to the wireless network with the Wi-Fi password you have set up.

7. Cuando aparezca la siguiente pantalla, el dispositivo habrá completado su reinicio. Vuelva a conectar el enrutador de viaje buscando las redes inalámbricas disponibles para el "nombre del dispositivo" y la "clave de seguridad" que indicó en la etapa 5 (su configuración aparece en la pantalla del ordenador con la flecha).

Wireless security key has been changed; you need to search the available wireless network again and reconnect to SSID of this device with the security key you have set up.Please leave this windows and do it as following graphic steps.
Device name: Edimax5fb728
Security Key: 12345678
EdimaxHQ
After your wireless connects to this device, please click NEXT button.
NEXT

Cuando su ordenador se haya conectado correctamente al dispositivo, pulse "SIGUIENTE".

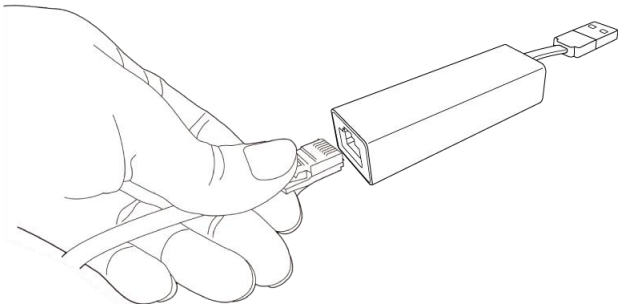
8. A continuación se le pedirá que elija entre los modos por cable y WISP.


iQ Setup
If you would like to use wired connection for Internet service, please plug th line into the WAN port and select the wired connect
Wired LAN
BR-6258nL
Wireless Device
Wired Mode:
share your wired Internet connection to other wireless devices. Please plug your wired connection accordingly. This device only support the following type of connections: Dynamic IP, Static IP, PPPoE, PPTP.
Wireless ISP
BR-6258nL
Wireless Device
WISP Mode:
If your Internet connection is provided wirelessly, please select this mode and configure the needed information.

IV.a. Modo de conexión por cable

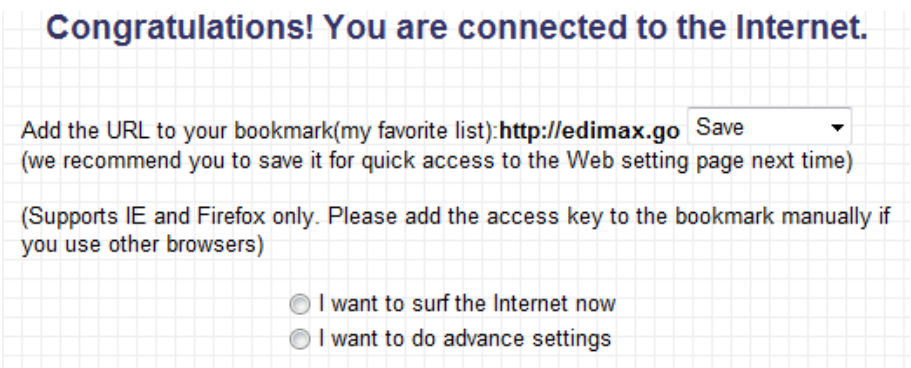
El modo de conexión por cable permite al enrutador de viaje recibir una conexión a Internet por cable mediante su puerto Ethernet, y emitir dicha conexión de forma inalámbrica.

1. Introduzca el cable LAN conectado a Internet en el puerto Ethernet del enrutador de viaje y a continuación, seleccione la opción del Modo por cable en la pantalla de configuración.



2. El enrutador de viaje detectará su tipo WAN y probará la conexión a Internet.

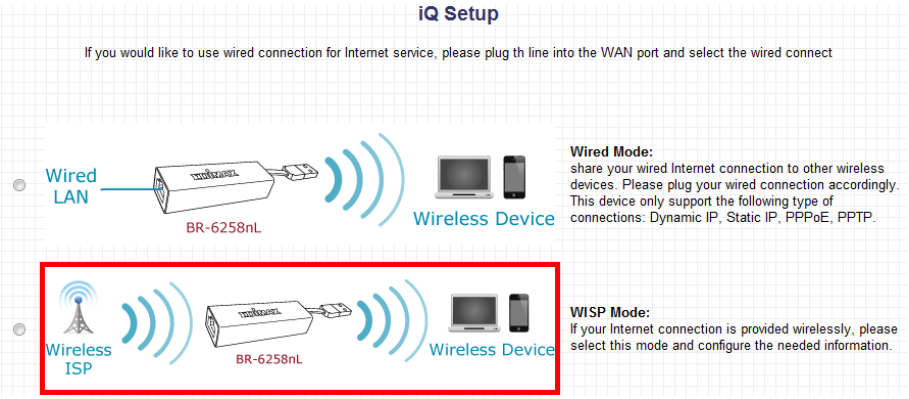
3. Si la conexión WAN utiliza una IP dinámica y la conexión es correcta, verá una pantalla final de felicidades. Si necesita indicar su información ISP, el nombre de usuario, la contraseña o la información DNS, siga las etapas que aparecerán en pantalla. Cuando haya establecido correctamente la conexión, podrá optar por empezar a utilizar Internet de inmediato o realizar una configuración más avanzada. En esta pantalla, tendrá la posibilidad de fijar un marcador en http://edimax.go, que le remitirá directamente hacia la pantalla de configuración basada en el navegador del enrutador de viaje.


Congratulations! You are connected to the Internet.
Add the URL to your bookmark(my favorite list):http://edimax.go
Save
(we recommend you to save it for quick access to the Web setting page next time)
(Supports IE and Firefox only. Please add the access key to the bookmark manually if you use other browsers)
I want to surf the Internet now
I want to do advance settings

IV.b. Modo WISP

En el modo WISP, el enrutador de viaje recibe una señal inalámbrica y la emite a múltiples dispositivos inalámbricos.

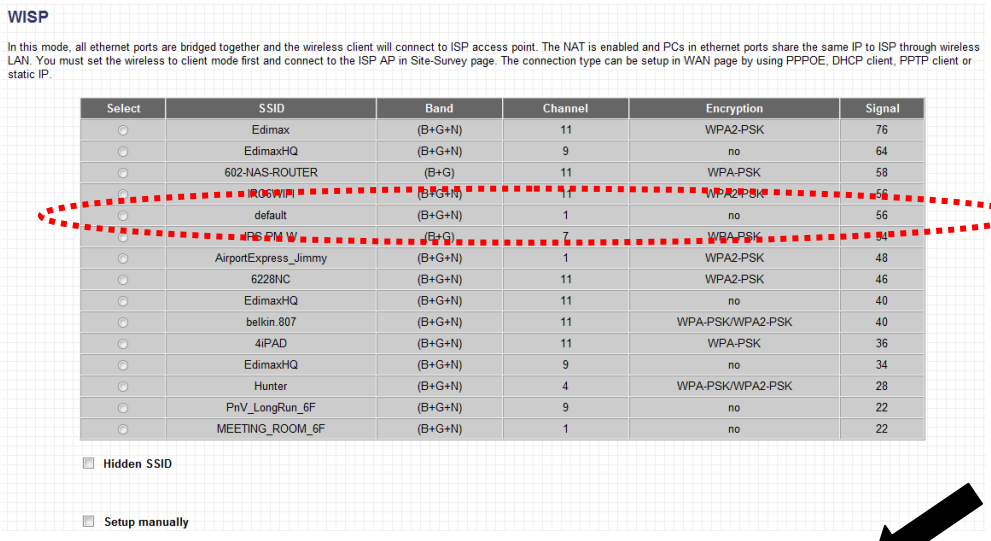
1. Seleccione el modo WISP en la pantalla de configuración.


iQ Setup
If you would like to use wired connection for Internet service, please plug th line into the WAN port and select the wired connect
Wired LAN
BR-6258nL
Wireless Device
Wired Mode:
share your wired Internet connection to other wireless devices. Please plug your wired connection accordingly. This device only support the following type of connections: Dynamic IP, Static IP, PPPoE, PPTP.
Wireless ISP
BR-6258nL
Wireless Device
WISP Mode:
If your Internet connection is provided wirelessly, please select this mode and configure the needed information.

2. El enrutador de viaje buscará automáticamente redes Wi-Fi disponibles. Seleccione la red a la que desea conectarse. Si la red necesita una clave de seguridad, indíquela aquí.

   Si la red a la que desea conectarse no aparece, intente pulsando el botón de "Actualizar" o coloque el enrutador de viaje en un lugar más cerca del punto de acceso inalámbrico raíz.

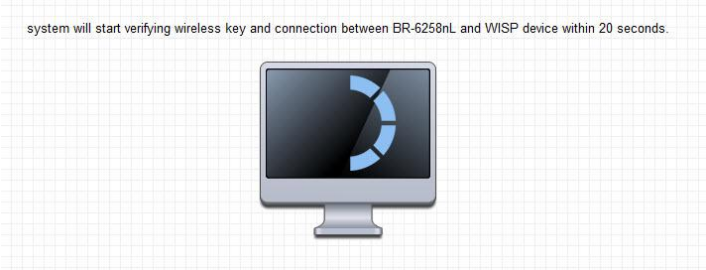
   Si la red inalámbrica a la que desea conectarse no emite su SSID (es decir, ha elegido ocultar su ID), podrá conectarse a ella manualmente si conoce su SSID.


WISP
In this mode, all ethernet ports are bridged together and the wireless client will connect to ISP access point. The NAT is enabled and PCs in ethernet ports share the same IP to ISP through wireless LAN. You must set the wireless to client mode first and connect to the ISP AP in Site-Survey page. The connection type can be setup in WAN page by using PPPOE, DHCP client, PPTP client or static IP.
Select
SSID
Band
Channel
Encryption
Signal
Edimax (B+G+N) 11 WPA2-PSK 76
EdimaxHQ (B+G+N) 9 no 64
602-NAS-ROUTER (B+G) 11 WPA-PSK 58
default (B+G+N) 1 no 56
AirportExpress_Jimmy (B+G+N) 1 WPA2-PSK 48
6228NC (B+G+N) 11 WPA2-PSK 46
EdimaxHQ (B+G+N) 11 no 40
belkin.807 (B+G+N) 11 WPA-PSK/WPA2-PSK 40
4iPAD (B+G+N) 11 WPA-PSK 36
EdimaxHQ (B+G+N) 9 no 34
Hunter (B+G+N) 4 WPA-PSK/WPA2-PSK 28
PnV_LongRun_6F (B+G+N) 9 no 22
MEETING_ROOM_6F (B+G+N) 1 no 22
Hidden SSID
Setup manually

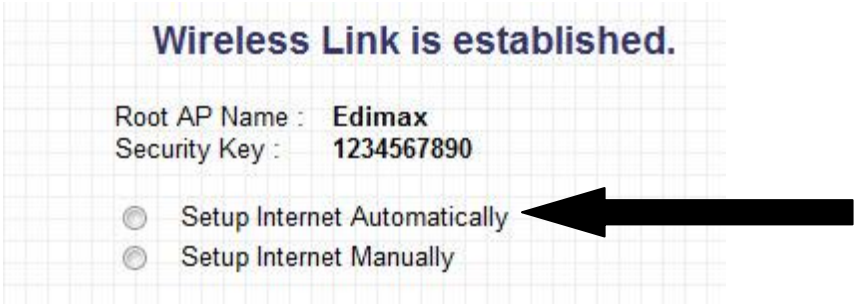
*Seleccione un dispositivo
*indique su clave de seguridad.

Pulse el botón "SIGUIENTE" para continuar.

3. El enrutador de viaje guardará la configuración cambiada y podrá reiniciarse. Si lo hace, vuelva a conectar el enrutador de viaje buscando las redes inalámbricas disponibles para el nombre del dispositivo que indicó en la etapa 5 de la sección de **Instalación rápida**. Indique la clave de seguridad de entre 8 y 32 caracteres que configuró.

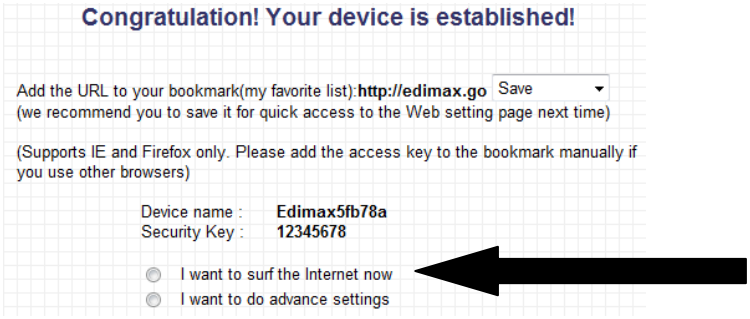


4. Tras reconectarse, el enrutador de viaje comprobará la conexión. Si la conexión es correcta, la pantalla de configuración le indicará el ID de la red inalámbrica a la que se ha conectado, así como la clave de seguridad. A continuación, se le preguntará si desea que el enrutador configure sus parámetros de Internet automáticamente o si bien prefiere configurar por sí mismo los parámetros de Internet de forma manual. La selección de "Configurar Internet de forma automática" funcionará en la mayoría de los casos. Si el enrutador no puede configurar Internet de forma automática, le pedirá que indique los parámetros manualmente. Para más información sobre el modo de configurar manualmente los parámetros, véase el manual de usuario.



5. Una vez que haya configurado los parámetros de Internet, verá una pantalla de felicitación final. En esta pantalla, tendrá la posibilidad de fijar un marcador en http://edimax.go, que le remitirá directamente hacia la pantalla de configuración basada en el navegador del enrutador de viaje.

   Ahora podrá empezar a navegar por Internet de inmediato o podrá optar por realizar la configuración avanzada.


Congratulation! Your device is established!
Add the URL to your bookmark(my favorite list):http://edimax.go
Save
(we recommend you to save it for quick access to the Web setting page next time)
(Supports IE and Firefox only. Please add the access key to the bookmark manually if you use other browsers)
Device name : Edimax5fb78a
Security Key : 12345678
I want to surf the Internet now
I want to do advance settings

También verá una confirmación final del nombre y de la clave de seguridad del enrutador de viaje, recuerde este nombre y la clave para que sus otros dispositivos de cliente inalámbricos puedan conectarse al mismo con posterioridad.

V. Conexión al enrutador de viaje

Una vez conectado a Internet, ya sea mediante una conexión por cable o mediante el modo WISP, podrán conectarse otros dispositivos inalámbricos a este enrutador de viaje y acceder mediante él a Internet.

1. Busque las redes Wi-Fi cercanas para el ID del enrutador de viaje y conéctese.

Example: <Windows> <Andriod phone>

2. Indique la clave de seguridad inalámbrica que indicó anteriormente.

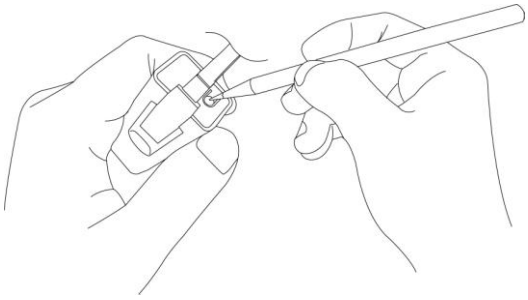
3. Repita este proceso para todos los dispositivos inalámbricos que desee conectar a Internet. El enrutador de viaje emitirá la señal inalámbrica de

Internet, creando un punto de conexión personal para Vd. y sus dispositivos inalámbricos.

VI. Restablecer el enrutador de viaje

Si el enrutador de viaje no funcionase como previsto, o si desea reiniciar y retirar toda la configuración, podrá intentar restablecer el enrutador de viaje con los parámetros predefinidos de fábrica.

1. Compruebe que el dispositivo está alimentado (conectando el conector USB a un ordenador o a un adaptador de alimentación USB).
2. Sostenga el cuerpo del dispositivo con su mano, pulse y mantenga pulsado el **botón WPS/Reinicio** con el extremo de un clip de papel o la punta de un bolígrafo durante 10 segundos aproximadamente, hasta que el **indicador de LED azul** empiece a parpadear. Cuando la LED empiece a parpadear, podrá soltar el botón y el dispositivo empezará a recuperar los parámetros predefinidos de fábrica.



3. La LED permanecerá encendida firmemente primeramente durante unos 10 a 15 segundos. A continuación, la LED empezará a parpadear rápidamente durante otros 10 a 15 segundos, cuando el dispositivo se reinicialice. Cuando la LED azul permanezca encendida sin parpadear, el dispositivo habrá terminado su proceso de reinicio y estará listo para realizar otras etapas de la configuración.

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Federal Communications Commission (FCC) Radiation Exposure Statement

This EUT is compliance with SAR for general population/uncontrolled exposure limits in ANSI/IEEE C95.1-1999 and had been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C. This equipment should be installed and operated with minimum distance 0.5cm between the radiator & your body.

R&TTE Compliance Statement

This equipment complies with all the requirements of DIRECTIVE 1999/5/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL of March 9, 1999 on radio equipment and telecommunication terminal equipment and the mutual recognition of their conformity (R&TTE). The R&TTE Directive repeals and replaces in the directive 98/13/EEC (Telecommunications Terminal Equipment and Satellite Earth Station Equipment) As of April 8, 2000.

Safety

This equipment is designed with the utmost care for the safety of those who install and use it. However, special attention must be paid to the dangers of electric shock and static electricity when working with electrical equipment. All guidelines of this and of the computer manufacture must therefore be allowed at all times to ensure the safe use of the equipment.

EU Countries Intended for Use

The ETSI version of this device is intended for home and office use in Austria, Belgium, Bulgaria, Cyprus, Czech, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Turkey, and United Kingdom. The ETSI version of this device is also authorized for use in EFTA member states: Iceland, Liechtenstein, Norway, and Switzerland.

EU Countries Not Intended for Use

None

EU Declaration of Conformity

English: This equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC, 2009/125/EC.

Français: Cet équipement est conforme aux exigences essentielles et autres dispositions de la directive 1999/5/CE, 2009/125/CE.

Čeština: Toto zařízení je v souladu se základními požadavky a ostatními příslušnými ustanoveními směrnic 1999/5/ES, 2009/125/ES.

Polski: Urządzenie jest zgodne z ogólnymi wymaganiami oraz szczególnymi warunkami określonymi Dyrektywą UE 1999/5/WE, 2009/125/WE.

Română: Acest echipament este în conformitate cu cerinţele esenţiale şi alte prevederi relevante ale Directivei 1999/5/CE, 2009/125/CE.

Русский: Это оборудование соответствует основным требованиям и положениям Директивы 1999/5/EC, 2009/125/EC.

Magyar: Ez a berendezés megfelel az alapvető követelményeknek és más vonatkozó irányelveknek (1999/5/EK, 2009/125/EK)

Türkçe: Bu cihaz 1999/5/EC, 2009/125/EC direktifleri zorunlu istekler ve diğer hükümlerle ile uyumludur.

Українська: Обладнання відповідає вимогам і умовам директиви 1999/5/EC, 2009/125/EC.

Slovenčina: Toto zariadenie spĺňa základné požiadavky a ďalšie príslušné ustanovenia smerníc 1999/5/ES, 2009/125/ES.

Deutsch: Dieses Gerät erfüllt die Voraussetzungen gemäß den Richtlinien 1999/5/EC, 2009/125/EC.

Español: El presente equipo cumple los requisitos esenciales de la Directiva 1999/5/CE, 2009/125/CE.

Italiano: Questo apparecchio è conforme ai requisiti essenziali e alle altre disposizioni applicabili della Direttiva 1999/5/CE, 2009/125/CE.

Nederlands: Dit apparaat voldoet aan de essentiële eisen en andere van toepassing zijnde bepalingen van richtlijn 1999/5/EG, 2009/125/EG.

Português: Este equipamento cumpre os requesitos essênciais da Directiva 1999/5/CE, 2009/125/CE.

Norsk: Dette utstyret er i samsvar med de viktigste kravene og andre relevante regler i Direktiv 1999/5/EF, 2009/125/EF.

Svenska: Denna utrustning är i överensstämmelse med de väsentliga kraven och övriga relevanta bestämmelser i direktiv 1999/5/EG, 2009/125/EG.

Dansk: Dette udstyr er i overensstemmelse med de væsentligste krav og andre relevante forordninger i direktiv 1999/5/EF, 2009/125/EF.

suomen kieli: Tämä laite täyttää direktiivien 1999/5/EY, 2009/125/EY oleelliset vaatimukset ja muut asiaankuuluvat määräykset.

FOR USE IN AT BE CY CZ DK EE FI FR DE GR HU IE IT LV LT LU MT NL PL PT SK SI ES SE GB IS LI NO CH BG RO TR

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WEEE Directive & Product Disposal

At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

Declaration of Conformity

We, Edimax Technology Co., LTD., declare under our sole responsibility, that the equipment described below complies with the requirements of the European R&TTE directive (1999/5/EC, 2009/125/EC, 2006/95/EC).

Equipment: **Wireless Personal Hotspot and Travel Router**
Model No.: **BR-6258nL**
Report No.: **ER241221, EA241221, EH24122, L241221**

The following European standards for essential requirements have been followed:

Spectrum: **ETSI EN 300 328 V1.7.1 (2006-10);**
EN 301 489-1 V1.9.2 (2011-09)
EN 301 489-17 V2.1.1 (2009-05);
EMF: **EN 50385:2002**
Safety (LVD): **IEC 60950-1:2005 (2nd Edition); Am 1:2009**
EN-60950-1:2006+A11:2009+A1:2010+A12:2011

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New Taipei City, Taiwan

Date of Signature: July 30th, 2012
Signature:

Printed Name: Albert Chang
Title: Director
Edimax Technology CO., LTD.

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